

MaÅ,gorzata Nabrdalik

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3624217/publications.pdf>

Version: 2024-02-01

9
papers

41
citations

1937685
4
h-index

1872680
6
g-index

9
all docs

9
docs citations

9
times ranked

47
citing authors

#	ARTICLE	IF	CITATIONS
1	Elemental and microbiota content in indoor and outdoor air using recuperation unit filters. Science of the Total Environment, 2021, 789, 147903.	8.0	4
2	Rhizoctonia solani AG 11 isolated for the first time from sugar beet in Poland. Saudi Journal of Biological Sciences, 2020, 27, 1863-1870.	3.8	7
3	Application and biological impact of endophytic bacteria as IAA producers. , 2020, , 77-87.		3
4	Assessment of the influence of counter ions on biosorption of copper cations in brewer's spent grain - Waste product generated during beer brewing process. Microchemical Journal, 2019, 145, 196-203.	4.5	9
5	The application of electroanalytical methods to determine affinity series of metal cations for functional biosorbent groups. Journal of Electroanalytical Chemistry, 2018, 809, 8-13.	3.8	9
6	Analysis of gas sensors array signals for evaluation of mold contamination in buildings. AIP Conference Proceedings, 2018, , .	0.4	2
7	Tubercle disease of sugar beet roots (<i>Beta vulgaris</i>) found in Poland is neither caused by <i>Xanthomonas beticola</i> nor by tumorigenic <i>Agrobacterium/Rhizobium</i> . Journal of Plant Diseases and Protection, 2018, 125, 581-583.	2.9	0
8	Importance of Endophytic Strains <i>Pantoea agglomerans</i> in the Biological Control of <i>Rhizoctonia solani</i> . Ecological Chemistry and Engineering S, 2018, 25, 331-342.	1.5	4
9	Tubercle disease (<i>Xanthomonas beticola</i>) and other gall-malformed diseases of sugar beet roots: a review. Journal of Plant Diseases and Protection, 2016, 123, 197-203.	2.9	3